

# PATENT ABSTRACTS OF JAPAN

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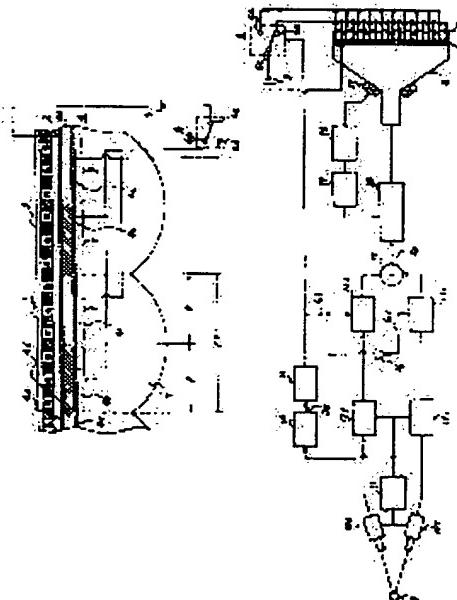
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## (54) COLOR THREE DIMENSIONAL VIDEO DISPLAY DEVICE

### (57)Abstract:

PURPOSE: To obtain a colored stereoscopic image, by providing a filter covering a part of a fluorescent screen alternately in every field on the fluorescent screen providing a number of RGB repetitive fluorescent substances.

CONSTITUTION: A number of RGB fluorescent stripes are provided, and filter 4a, 4b are provided by covering every other RGBs as a set. The filters 4a, 4b are alternately switched into transparent and opaque with a selector switch 6. A lenticular lens 7 is located on the filters 4a, 4b to constitute a color display screen. Left and right signals are inputted to a stereoscopic image signal in synchronizing with the selector switch 6. Thus, the colored stereoscopic image can be reproduced since the filter 4a is opaque in case of the left signal and the filter 4b is opaque in case of the right signal.



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